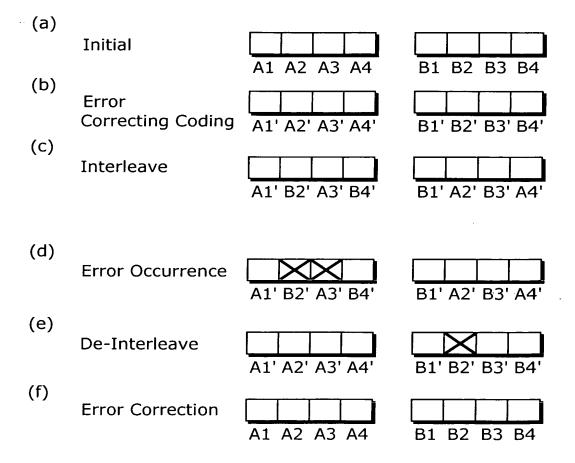
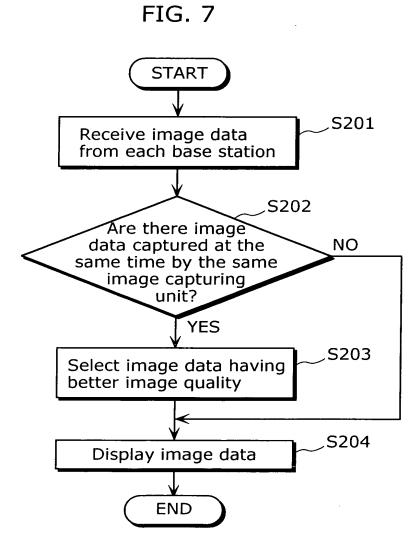


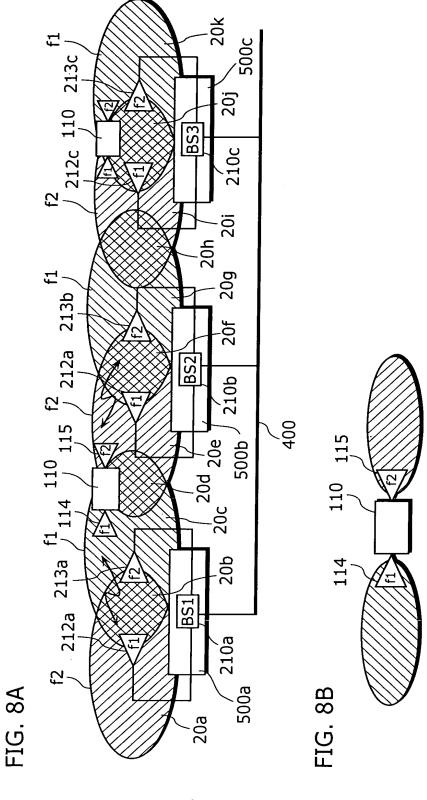
FIG. 5



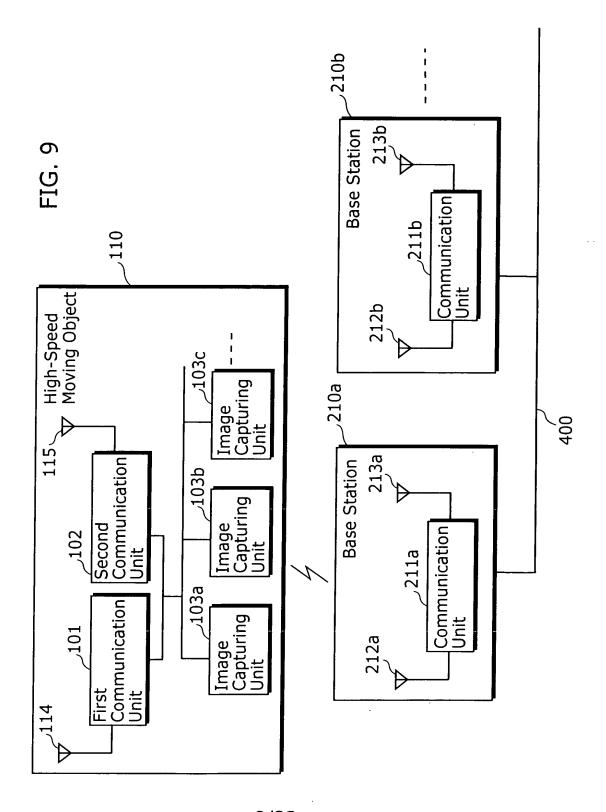
START S101 Receive radio waves of frequencies f1 and f2 S102 Receive control data over YES frequency f1? S103 Transmit image data over frequency f1 NO S104 Receive control data over frequency f2? YES S105 Transmit image data over frequency f2 NO

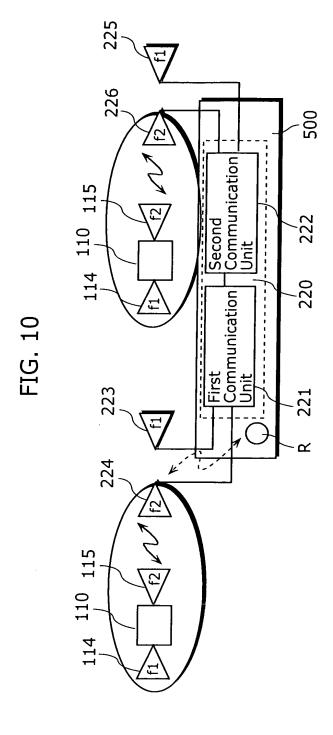
FIG. 6

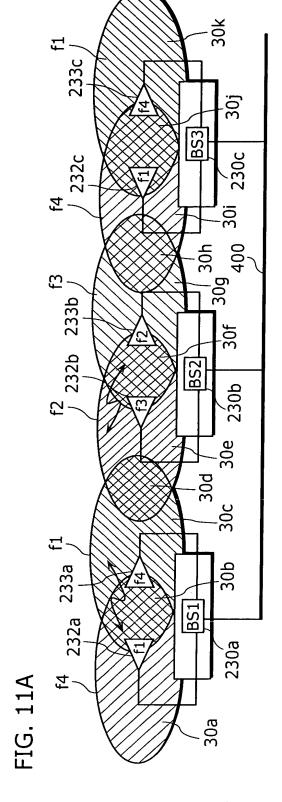


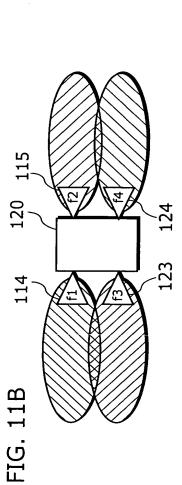


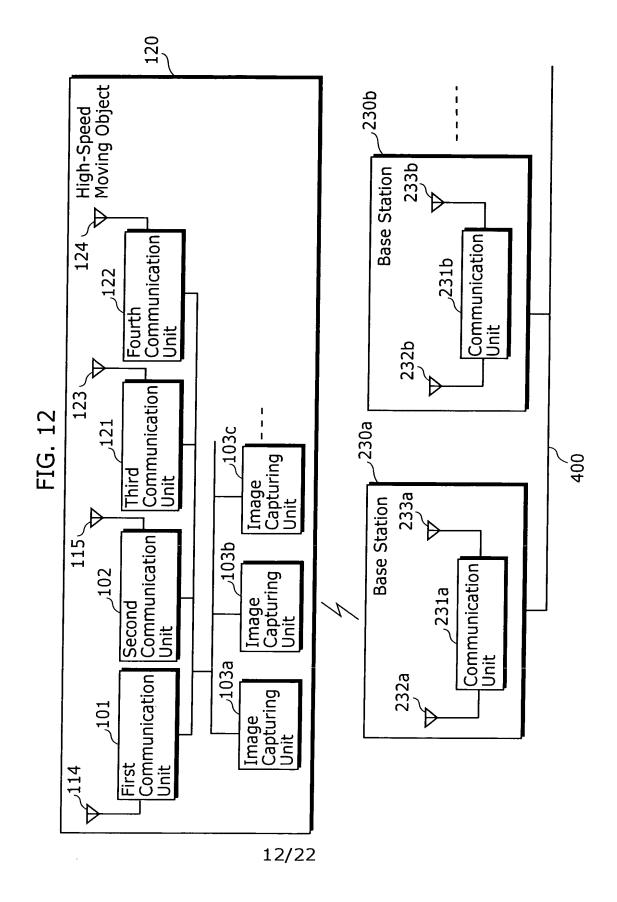
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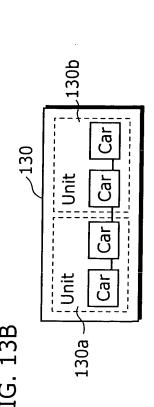




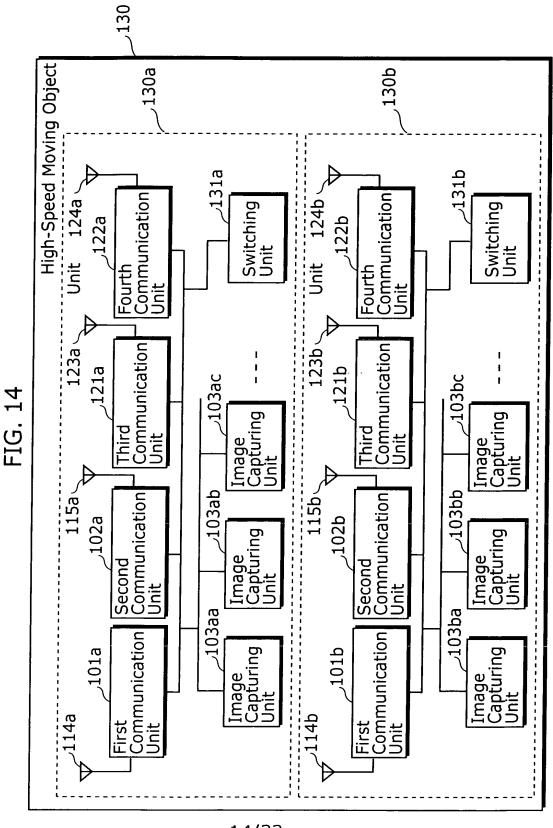








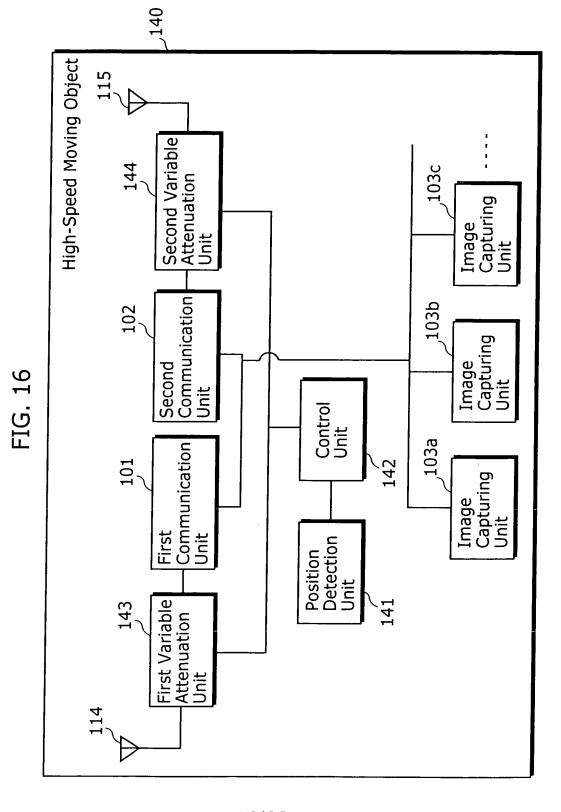
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FIG. 15

	1		
Area 30k	£	4	ದ
Area 30j	4 L	5	ಬ
Area 30i	f	5	Ħ
Area 30h	£ 4	12	Ħ
Area 30g	ඩ	£2	£
Area 30f	5 5	4	f1
Area 30e	5	4	ඩ
Area 30d	f1 f2	4	£3
Area 30c	£1	4	f3
Area 30b	f1 f1	5	f3
Area 30a	f4	f2	f1
	Frequency for Communication with Base Station	Frequency for Communication between Units (inbound line)	Frequency for Communication between Units (outbound line)

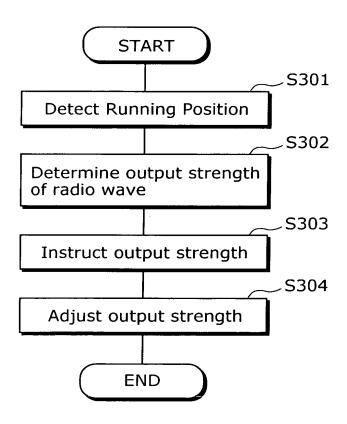


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FIG. 17

		Betwe	Between BS1 and BS2	and BS2		Betwe	Between BS2 and BS3	and BS3	
Distance(m)	~200	~450	~620	~780	~780 ~1030	~270	~520		
Radio Wave Strength of First Communication Unit	2	4	9	8	10	2	4		
Radio Wave Strength of Second Communication Unit	10	8	9	4	2	10	∞		

FIG. 18



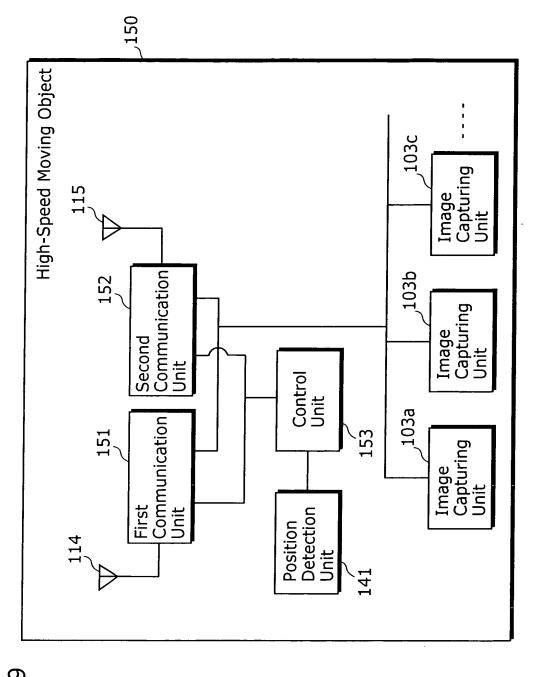


FIG. 19

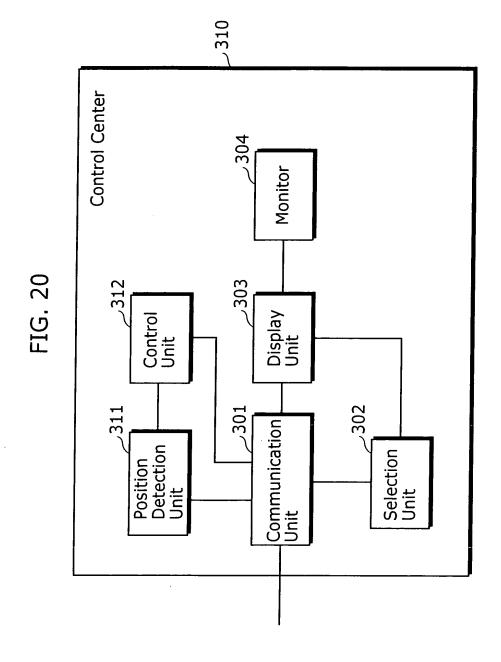
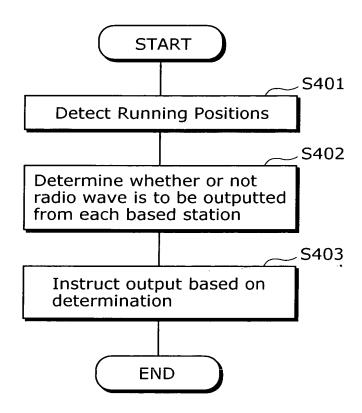
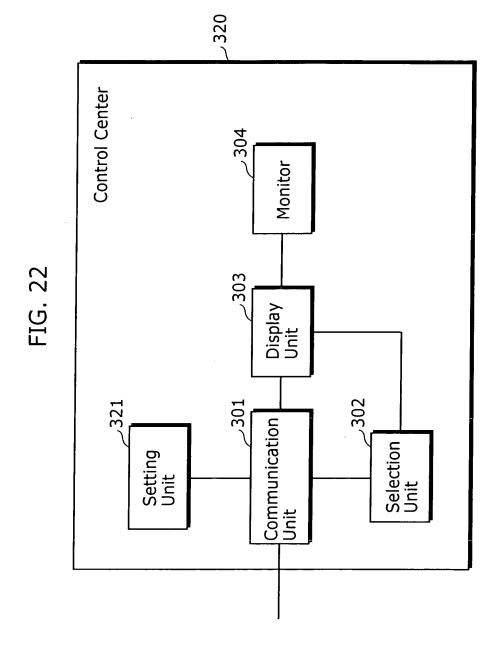


FIG. 21





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